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SUMMARY
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UNITED NATIONS CONFERENCE
ON THE APPLICATION OF SCIENCE AND TECHNOLOGY
FOR THE BENEFIT OF THE LESS DEVELOPED AREAS

SUMMARY

Agenda Item: C.4.2

Uruguay

EVOLUTION OF THE AGRICULTURAL ENTOMOLOGY IN URUGUAY

By Agustín RUFFINELLI,
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EVOLUTION OF THE AGRICULTURAL ENTOMOLOGY IN URUGUAY

by Agustín Ruffinelli, Agricultural Engineer
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The author carries out a comparative study on the agricultural entomology in Uruguay considering different outlooks related with agricultural - pest control from early days to the present time.- We may point out the most important subjects with which the author deals in his work, informing us about the advances which have taken place through the years in this field of study.-

i) Introduction.- General information on the crops losses due toinsect damage.-

ii) Organization of Government Services of plant protection.- Institu-- tions, duties, personnel.-

iii) Teaching of Entomology.- Institutions, duties, personnel.-

iv) Chemical control.- Retrospective review.-

v) Biological control.- Retrospective review.-

vi) Legislation on pest control and pesticides.-

vii) Use of machinery in chemical control of insects pests.-

viii) Outlook for the future.- Final remarks.

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